Inhalt/Contents

Alexandrou Himonas A, Misiołek G: Analyticity of the Cauchy problem for an integrable evolution equation 575

Bertolin C: Le radical unipotent du groupe de Galois motivique d'un 1-motif 585
Biswas I, Gómez TL: Restriction theorems for principal bundles 773
Bonk M, Lang U: Bi-Lipschitz parameterization of surfaces 135
Bridson MR: The conjugacy and isomorphism problems for combable groups 305
Brinon O: Une généralisation de la théorie de Sen 793
Bruinier JH, Ono K: The arithmetic of Borcherds' exponents 293
Budur N: On Hodge spectrum and multiplier ideals 257
Bugeaud Y: Sets of exact approximation order by rational numbers 171

Chen B-L, Zhu X-P: On complete noncompact Kähler manifolds with positive bisectional curvature 1
Chen B-Y: The Bergman metric on complete Kähler manifolds 339
Colesanti A, Salani P: The Brunn-Minkowski inequality for p-capacity of convex bodies 459
Conant J, Vogtmann K: Infinitesimal operations on complexes of graphs 545

Davaux H: An optimal inequality between scalar curvature and spectrum of the Laplacian 271

Emerton M: Optimal quotients of modular Jacobians 429

Friedberg S, Hoffstein J, Lieman D: Double Dirichlet series and the n-th order twists of Hecke L-series 315
Fujiwara H, Lion G, Magneron B, Mehdi S: A commutativity criterion for certain algebras of invariant differential operators on nilpotent homogeneous spaces 513

Gallardo-Gutiérrez EA, Montes-Rodríguez A: Adjoints of linear fractional composition operators on the Dirichlet space 117
Garoufalidis S, Kricker A: A surgery view of boundary links 103
Gindikin S, Krötz B, Ólafsson G: Hardy spaces for non-compactly causal symmetric spaces and the most continuous spectrum 25
Gómez TL → Biswas I 773
Gómez González E, Muñoz Porras JM, Plaza Martin FJ: Prym varieties, curves with automorphisms and the Sato Grassmannian 609

Hoffstein J → Friedberg S 315
Höhn G: Self-dual codes over the Kleinian four group 227

Ishige K, Mizoguchi N: Location of blow-up set for a semilinear parabolic equation with large diffusion 487

Jiao X, Peng J: Rigidity of holomorphic curves in complex Grassmann manifolds 481
Joachim M: K-homology of C^*-categories and symmetric spectra representing K-homology 641
Jordan BW, Livné R, Varshavsky Y: Local points of twisted Mumford quotients and Shimura curves 409

Kricker A → Garoufalidis S 103
Kriegl A, Michor PW: Differentiable perturbation of unbounded operators 191
Krötz B → Gindikin S 25

Lang U → Bonk M 135
Leung MC: Blow-up solutions of nonlinear elliptic equations in $\mathbb{R}^n$ with critical exponent 723
Li Y, Xie C: Quasilinear parabolic systems of several components 395
Liang J → Xiao T-J 351
Lieman D → Friedberg S 315
Lion G → Fujiwara H 513
Livné R → Jordan BW 409

Magneron B → Fujiwara H 513
Martin FJP → González EG 609
Maugeais S: Relèvement des revêtements p-cycliques des courbes rationnelles semi-stables 365
Mehdi S → Fujiwara H 513
Michor PW → Kriegl A 191
Misiołek G → Alexandrou Himonas A 575
Mizoguchi N → Ishige K 487
Montes-Rodríguez A → Gallardo-Gutiérrez EA 117
Murata M: Heat escape 203

Nakajima H: Reflection functors for quiver varieties and Weyl group actions 671

Ólafsson G → Gindikin S 25
Ono K → Bruinier JH 293

Peng J → Jiao X 481
Polácik P, Yanagida E: On bounded and unbounded global solutions of a supercritical semilinear heat equation 745
Porras JMMN → González EG 609

Salani P → Colesanti A 459
Sevenheck C, van Stratan D: Deformation of singular lagrangian subvarieties 79

van Stratan D → Sevenheck C 79
Varshavsky Y → Jordan BW 409
Vogtmann K → Conant J 545

Xiao T-J, Liang J: A solution to an open problem for wave equations with generalized Wentzell boundary conditions 351
Xie C → Li Y 395

Yanagida E → Polácik P 745
Yu H: Idempotent relations and the conjecture of Birch and Swinnerton-Dyer 67

Zhu X-P → Chen B-L 1

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents